



Fig. 1A

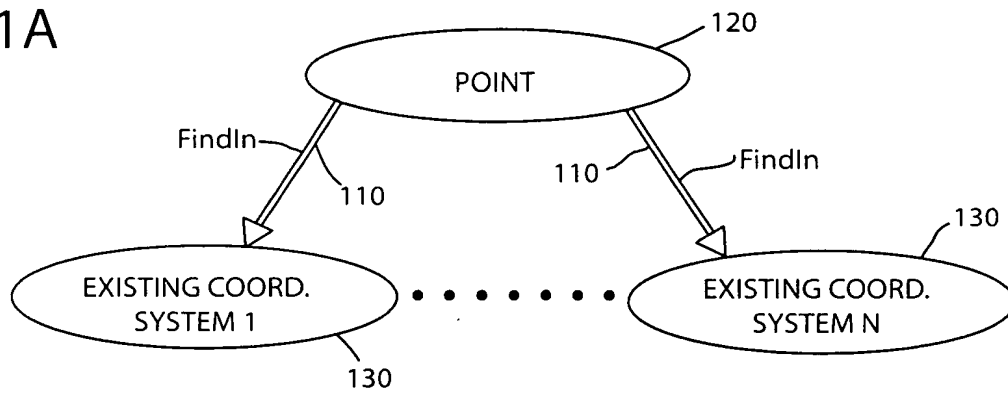


Fig. 1C

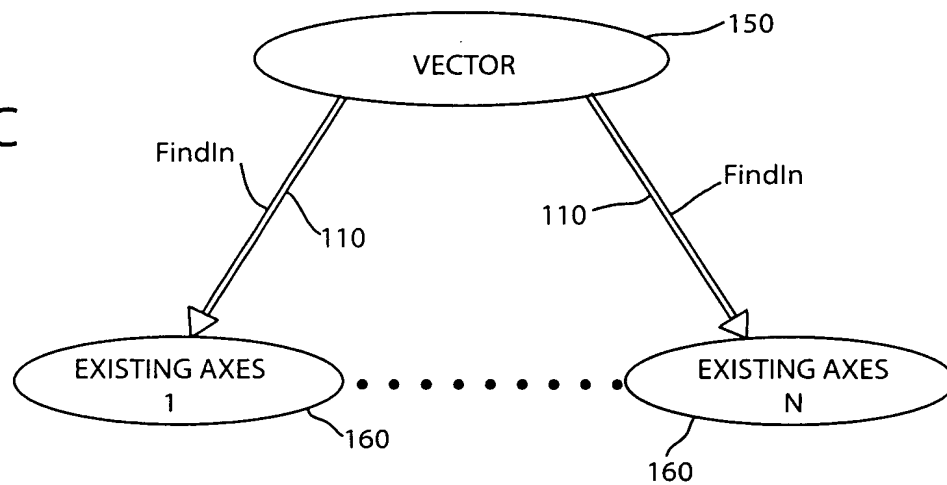


Fig. 1B

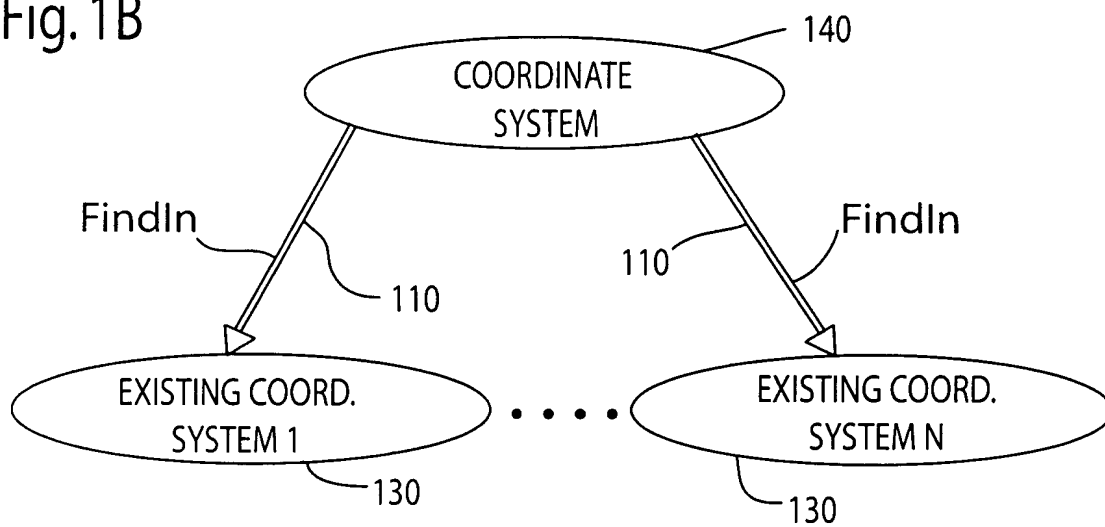
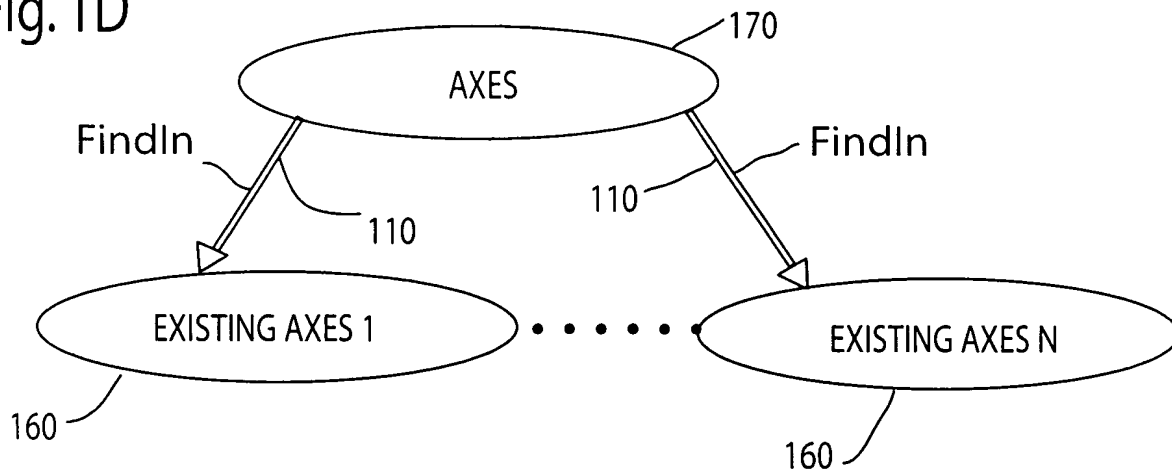


Fig. 1D



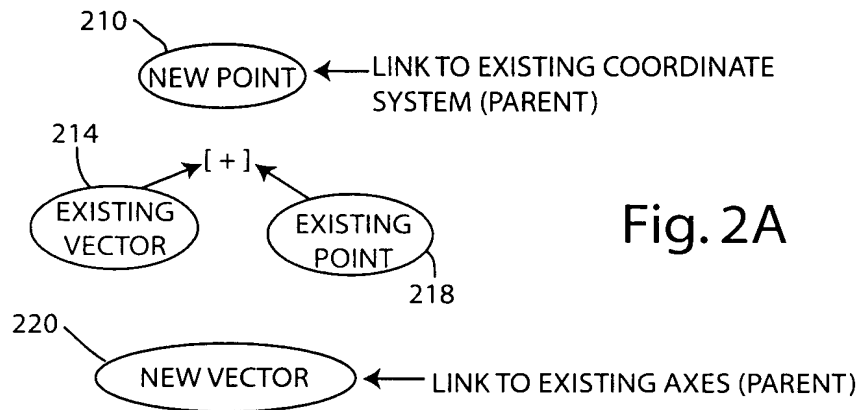


Fig. 2A

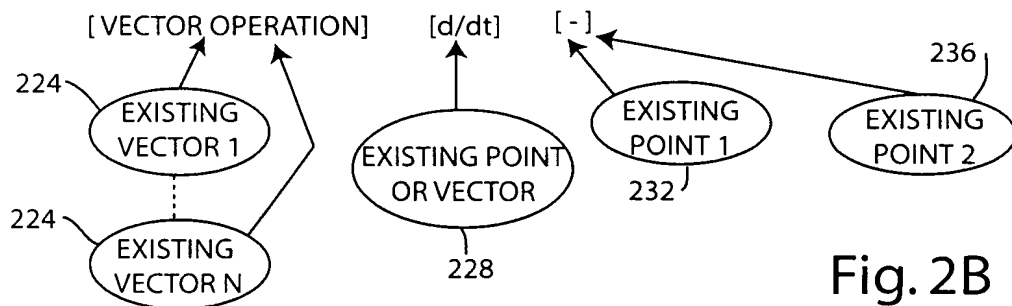


Fig. 2B

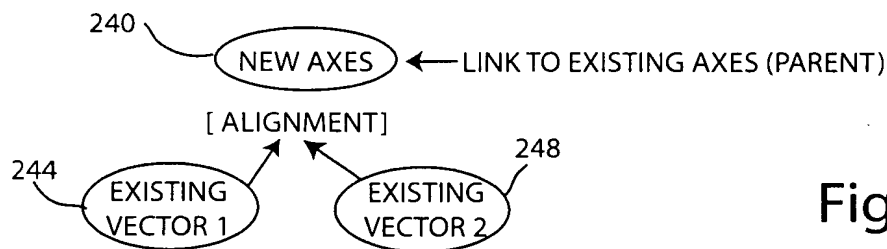


Fig. 2C

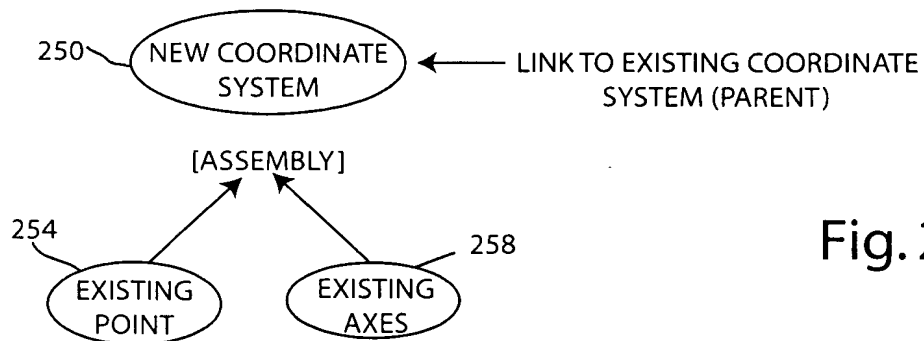


Fig. 2D

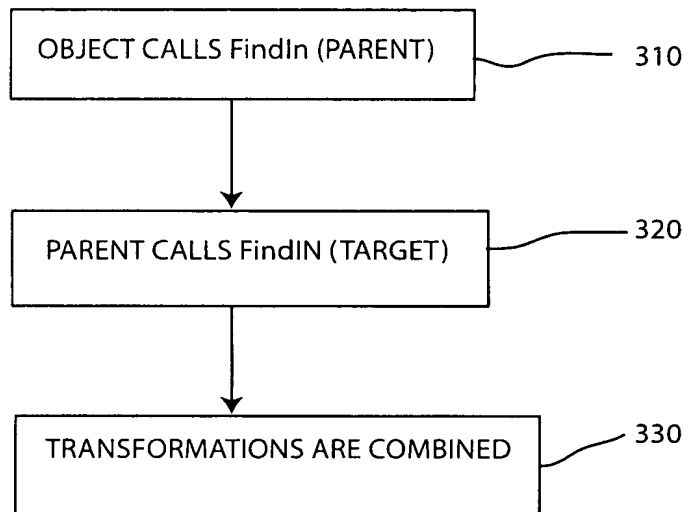


Fig. 3

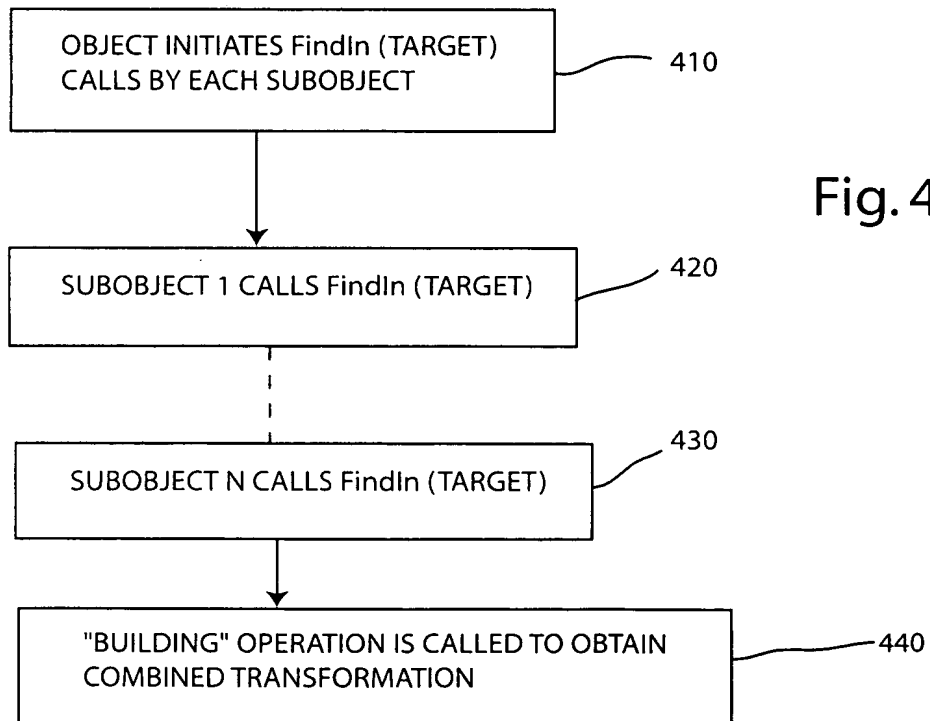


Fig. 4

Fig.5

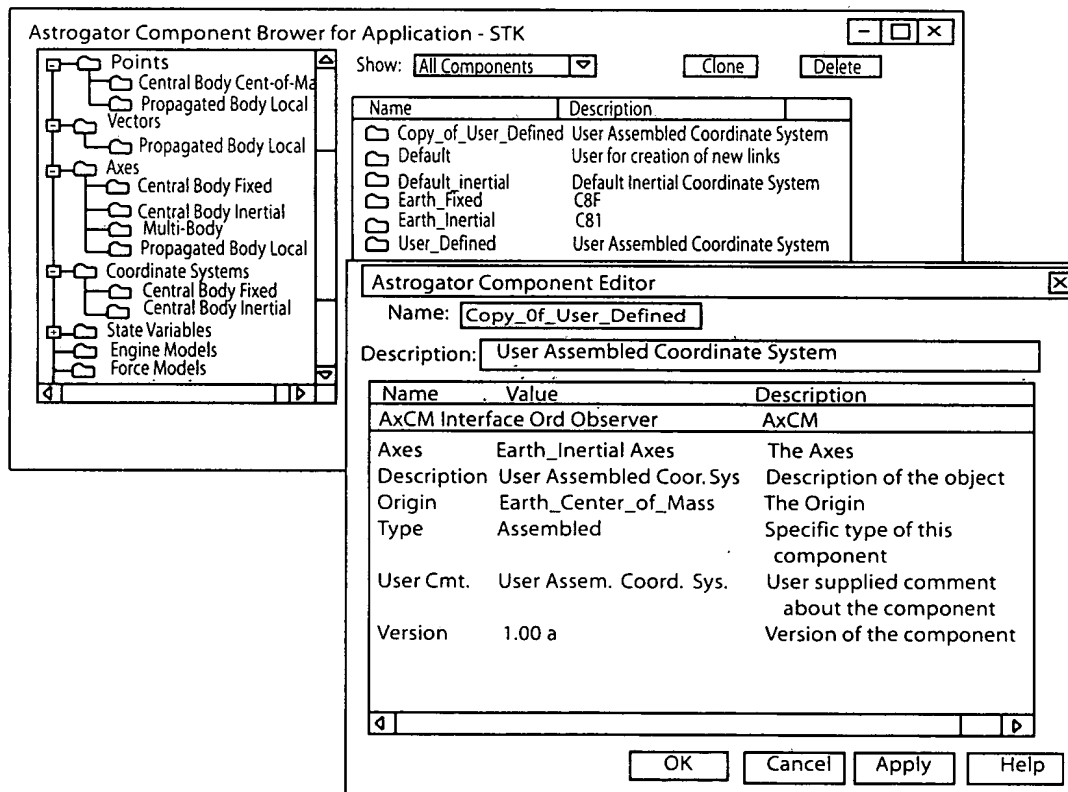


Fig. 6

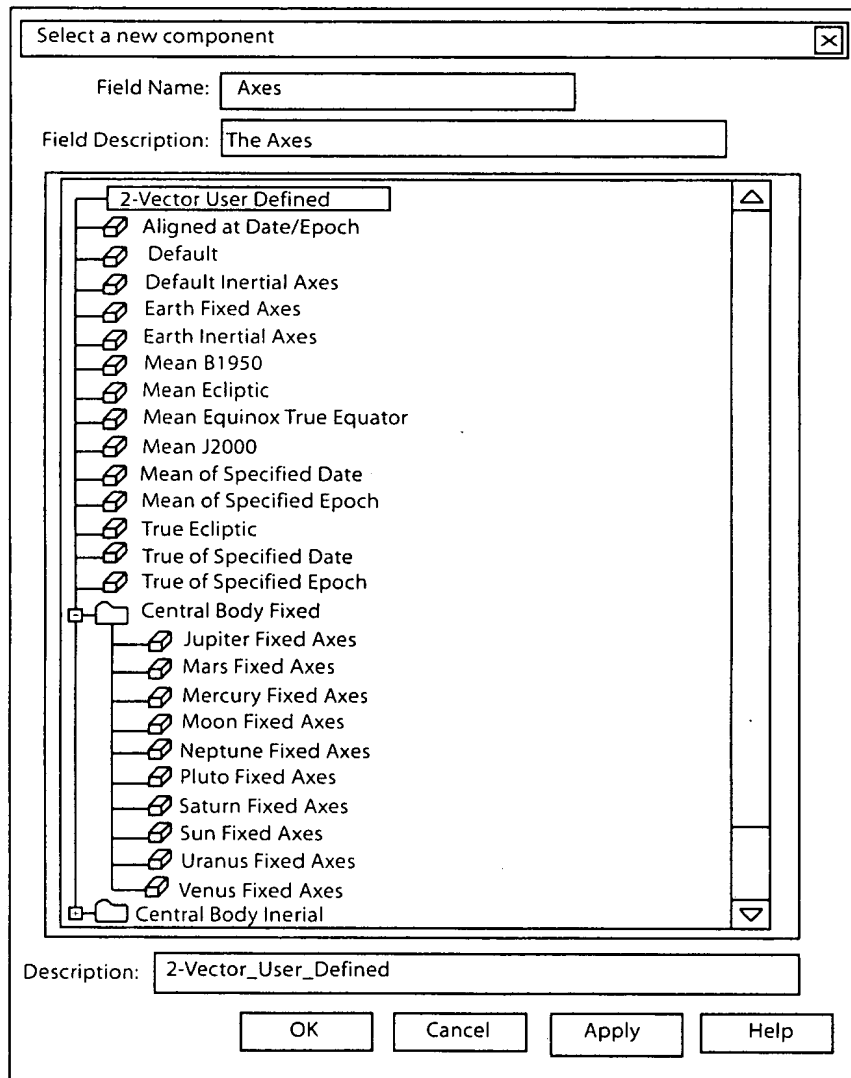


Fig. 7

Spacecraft 1 - Basic Properties

Select Coordinate System

Field Name:

Field Description:

☐ Copy of User Defined
☐ Default
☐ Default Inertial
☐ Earth Fixed
☐ Earth Inertial
☐ User Defined
☒ Central Body Fixed
☐ Central Body Inertial

Description:

OK Cancel Apply Help

System:

nant Type:

Orbit Epoch:

X:

Y:

Z:

Vx:

Vy:

Vz:

Area: Dry Mass:

Pressure: Fuel Mass:

Cd: Cr:

deg. UTCG km kg sec

OK Cancel Apply Help